

METHOD AND SYSTEM FOR PROVIDING AND VIEWING PERFORMANCE ANALYSIS OF RESOURCE GROUPS

ABSTRACT

A method and system for providing performance analysis on a computer system is disclosed. The computer system includes at least one resource group and at least one node. The method and system include obtaining performance data for a plurality of monitors for the at least one resource group and analyzing the performance data to determine whether performance of the system can be improved using the at least one resource group. Preferably, performance is improved by moving the resource group between nodes. The method and system include graphically displaying the performance data graphically displaying performance data for at least one monitor of the plurality of monitors for the at least one resource group.